ABSTRACT

The invention relates to an interworking between two protocols in a network with a first user, corresponding to the first protocol and a second user corresponding to the second protocol, achieved whereby a third protocol serves as interface between the Media Gateway Controllers (MGC) involved. A connection between the both users is achieved by means of at least one user channel in each of the transmission and receive directions. Performance features, the operation of which provide a resolution of the user channels, which, on initiation of the performance features, are provided with a command set directed at the second user by the first user with the aim of interrupting the user channel coming from the second user with respect to the first user.